

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.  
HIENER.1CPC1CPAPPLICATION NO.  
09/883,851SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT

(USE SEVERAL SHEETS IF NECESSARY)

APPLICANT  
Bogdan C. MaglichFILING DATE  
June 18, 2001GROUP  
3641

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
<i>[Signature]</i>	1	6,297,507 B1	10/02/01	Chen et al.	376	159

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
<i>[Signature]</i>	2	WO 96/13839	05/09/96	PCT	376	—

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
<i>[Signature]</i>	3 Ed Rhodes et al., <i>Associated-Particle Sealed-Tube Neutron Probe for Characterization of Materials</i> , <u>PROCEEDINGS EUROPT SERIES</u> , SPIE Volume 2092, October 5-8, 1993, Innsbruck, Austria, pp. 288-300.
<i>[Signature]</i>	4 George Vourvopoulos et al., <i>A Transportable, Neutron-Based Contraband Detection System</i> , <u>Proceedings: Counterdrug Law Enforcement: Applied Technology for Improved Operational Effectiveness, International Technology Symposium</u> , Part 1, October 24-27, 1995, Nashua, New Hampshire, pp. 2-39 through 2-48 (missing pages 2-45 and 2-46).
<i>[Signature]</i>	5 Dr. Douglas Brown et al., <i>Cargo Inspection System Based on Pulsed Fast Neutron Analysis</i> , <u>Proceedings: Counterdrug Law Enforcement: Applied Technology for Improved Operational Effectiveness, International Technology Symposium</u> , Part 1, October 24-27, 1995, Nashua, New Hampshire, pp. 2-49 through 2-62.
<i>[Signature]</i>	6 Bradley J. Micklich et al., <i>Narcotics Detection Using Fast-Neutron Interrogation</i> , <u>Proceedings: Counterdrug Law Enforcement: Applied Technology for Improved Operational Effectiveness, International Technology Symposium</u> , Part 1, October 24-27, 1995, Nashua, New Hampshire, pp. 2-63 through 2-72.
<i>[Signature]</i>	7 Siraj M. Khan et al., <i>Review of Neutron-Based Technologies for the Inspection of Cargo Containers</i> , <u>Proceedings: Counterdrug Law Enforcement: Applied Technology for Improved Operational Effectiveness, International Technology Symposium</u> , Part 1, October 24-27, 1995, Nashua, New Hampshire, pp. 6-1 through 6-15.
<i>[Signature]</i>	8 Tsahi Gozani, <i>Inspection Techniques Based on Neutron Interrogation</i> , <u>SPIE Proceedings: Physics-Based Technologies for the Detection of Contraband</u> , November 19-20, 1996, Boston, Massachusetts, pp. 9-20.
<i>[Signature]</i>	9 Bogdan C. Maglich et al., <i>Demo of Chemically-Specific Non-Intrusive Detection of Cocaine Simulant by Fast Neutron Atometry</i> , <u>Proceedings: 1999 ONDCP International Technology Symposium</u> , March 8-10, 1999, Washington, D.C., pp. 9-12 through 9-22.
<i>[Signature]</i>	10 Committee on Commercial Aviation Security, <i>Reducing the Risk of Explosives on Commercial Aircraft</i> , National Materials Advisory Board, Publication NMAB-463, National Academy Press, 1990, p. 31.
<i>[Signature]</i>	11 Timothy R. Twomey, et al., <i>High-Count-Rate Spectroscopy with Ge Detectors: Quantitative Evaluation of the Performance of High-Rate Systems</i> , <u>Radioactivity and Radiochemistry</u> , Vol. 2, No. 3, 1991, pp. 28-48 (missing pages 29, 32, and 33).
<i>[Signature]</i>	12 Canberra Industries, Inc., Meriden, Connecticut, <i>A Practical Guide to High Count Rate Germanium Gamma Spectroscopy</i> , Application Note, August 1993, pp. 1-20.

H:\DOCS\BSI\BSI-5239.DOC:sam  
021204

EXAMINER <i>[Signature]</i>	DATE CONSIDERED 5/04
*EXAMINER: INITIAL IF CITATION CONSIDERED. WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	